

Amendments to the Specification:

Please replace paragraph [0063] and [0065] with the following amended paragraphs:

[0063] Figure 7 illustrates a WTRU 514 located inside a WLAN PSA 518 which is located inside cell 510 of a PLMN. A base station 512 for the PLMN is located at the center of the cell 510, and a second base station 517 is located at the center of the PSA 518. The WTRU 514 is in wireless communication with the base station 512. Since the WTRU 514 is also within the PSA 518, it is desirable to have the WTRU ~~512~~ 514 communicate with the base station 517 of the PSA 518 instead of the base station 512 in the cell 510 of the PLMN. Either the WTRU 514 of the system may determine the location of the WTRU 514 and instruct the WTRU 514 to change its point of contact from the base station 512 of the PLMN to the base station 517 of the PSA 518. This concept of utilizing one or more PSAs may be applied to any wireless network as well, regardless of the standard employed.

[0065] Referring to Figure 8, a WTRU 505 which is interrogating two WLANs, WLAN 502 and WLAN ~~503~~ 501 is shown. When the signal level threshold from either WLAN 502, ~~503~~ 501 network has reached a predetermined level, the WTRU 505 will choose that WLAN to attach to. Unlike prior art systems which may choose one network over another based upon signal strength, network selection in accordance with the present invention is directed by the network operator. The signal strength is measured only to make sure a connection is feasible.